

Applicant : Eddleman  
 Application No. : To Be Assigned  
 Filed : Herewith  
 For : POWER SUPPLY TRACKING AND  
 SEQUENCING USING A SIGNAL INJECTED INTO  
 THE FEEDBACK NODES OF POWER SUPPLIES  
 Sheet 1 of 7

EV300005315US |

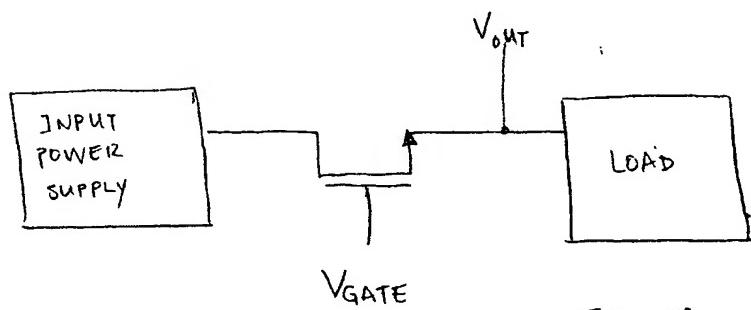


FIG. 1A

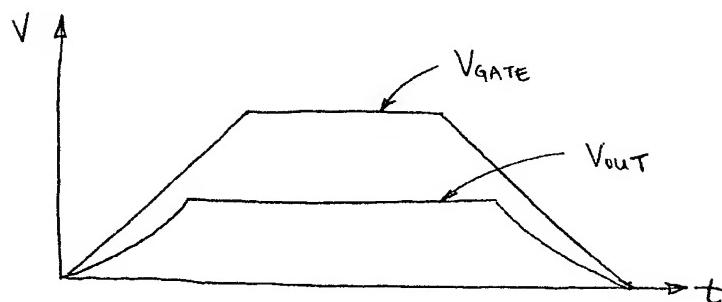
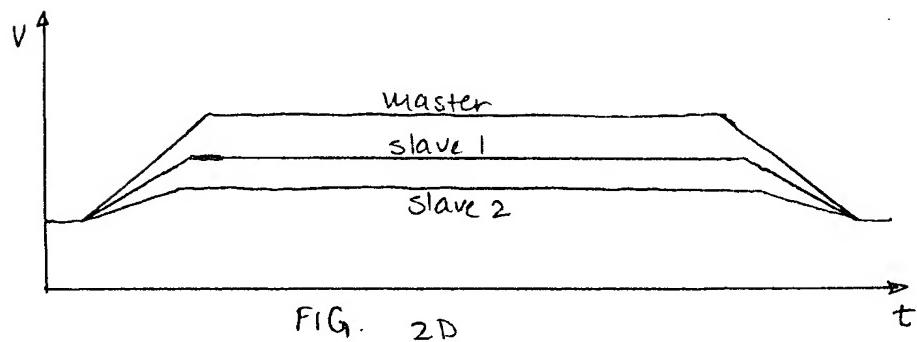
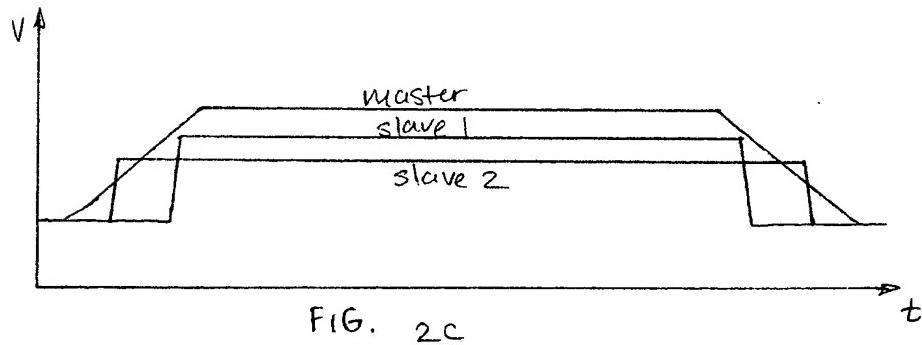
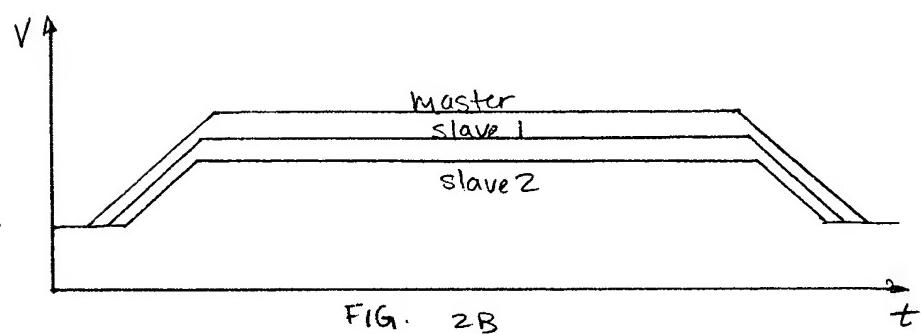
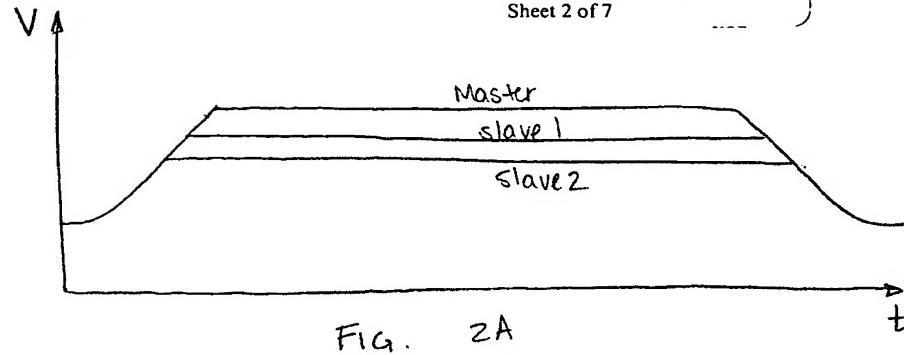


FIG. 1B

Applicant : Eddleman                            LT-170  
 Application No. : To Be Assigned  
 Filed : Herewith  
 For : POWER SUPPLY TRACKING AND  
 SEQUENCING USING A SIGNAL INJECTED INTO  
 THE FEEDBACK NODES OF POWER SUPPLIES  
 Sheet 2 of 7



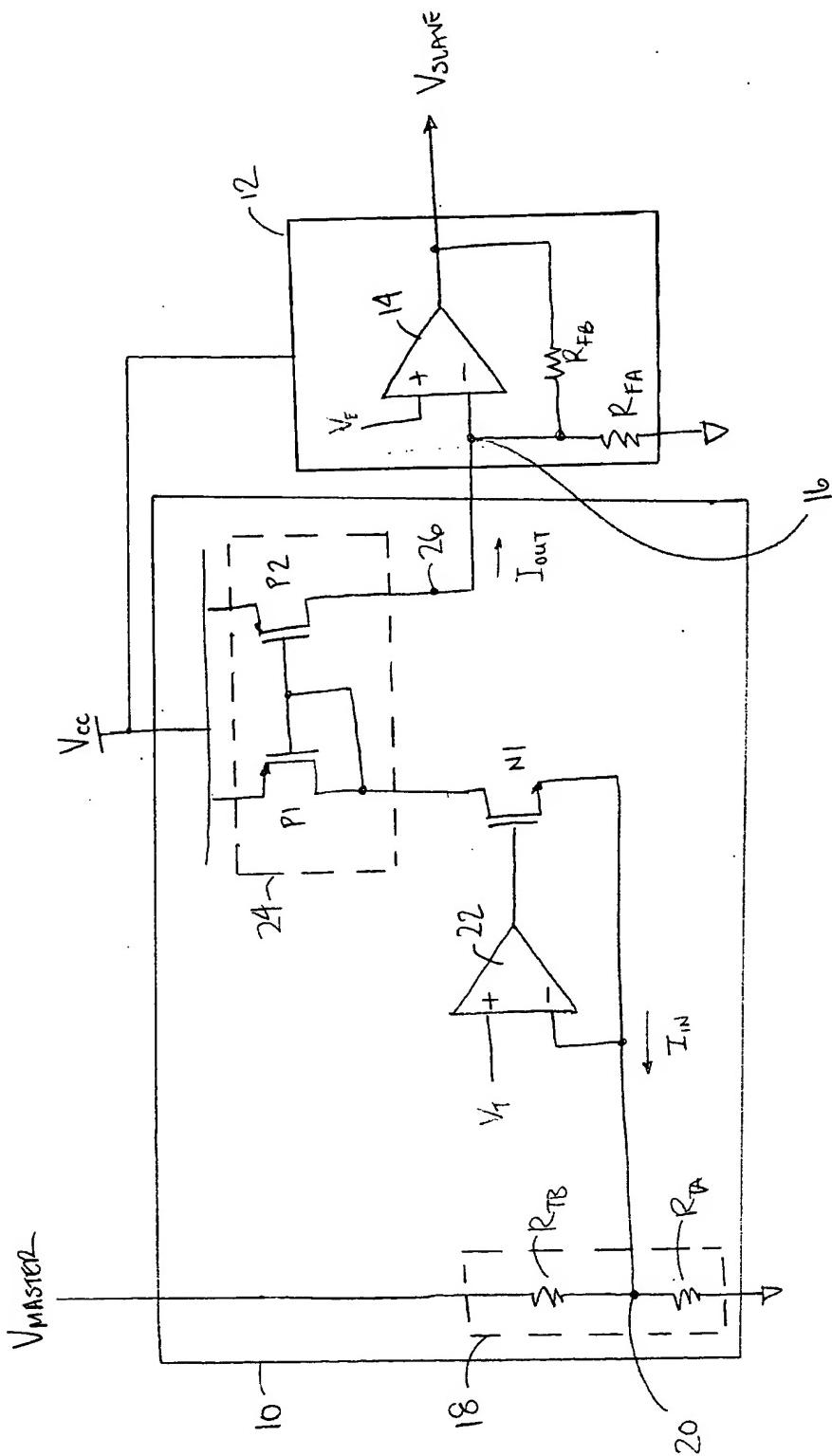


FIG. 3

FIG. 4

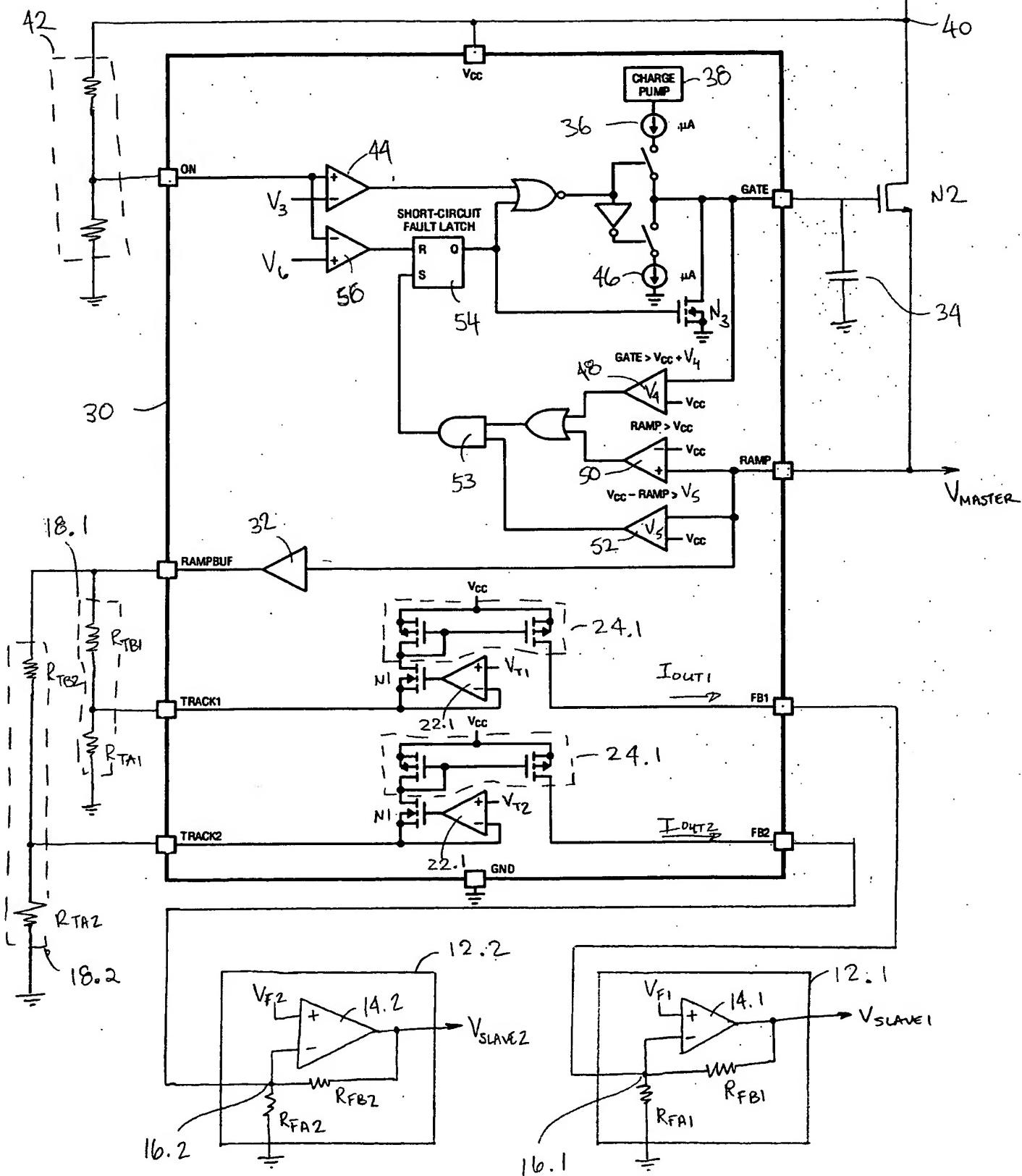
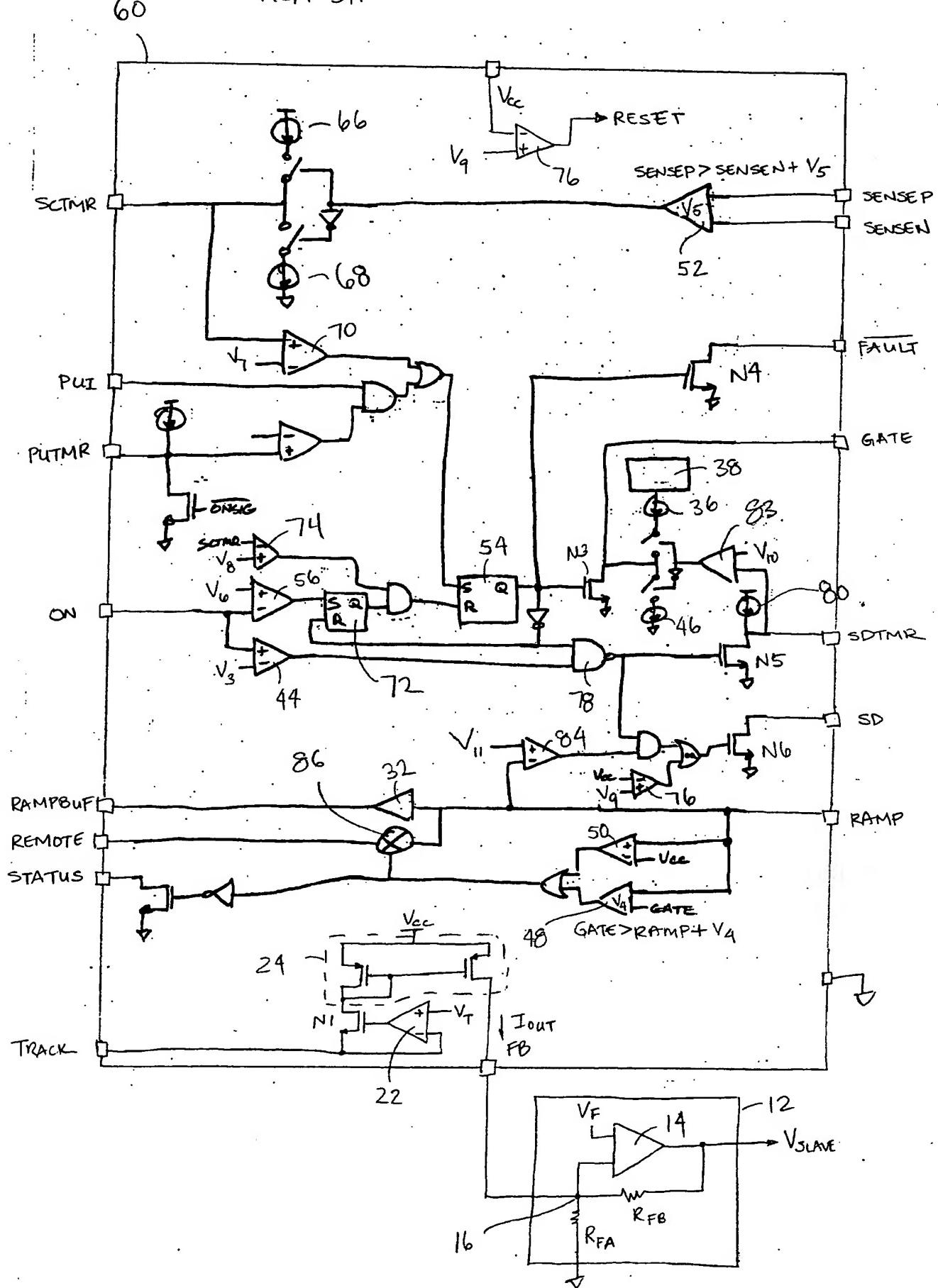
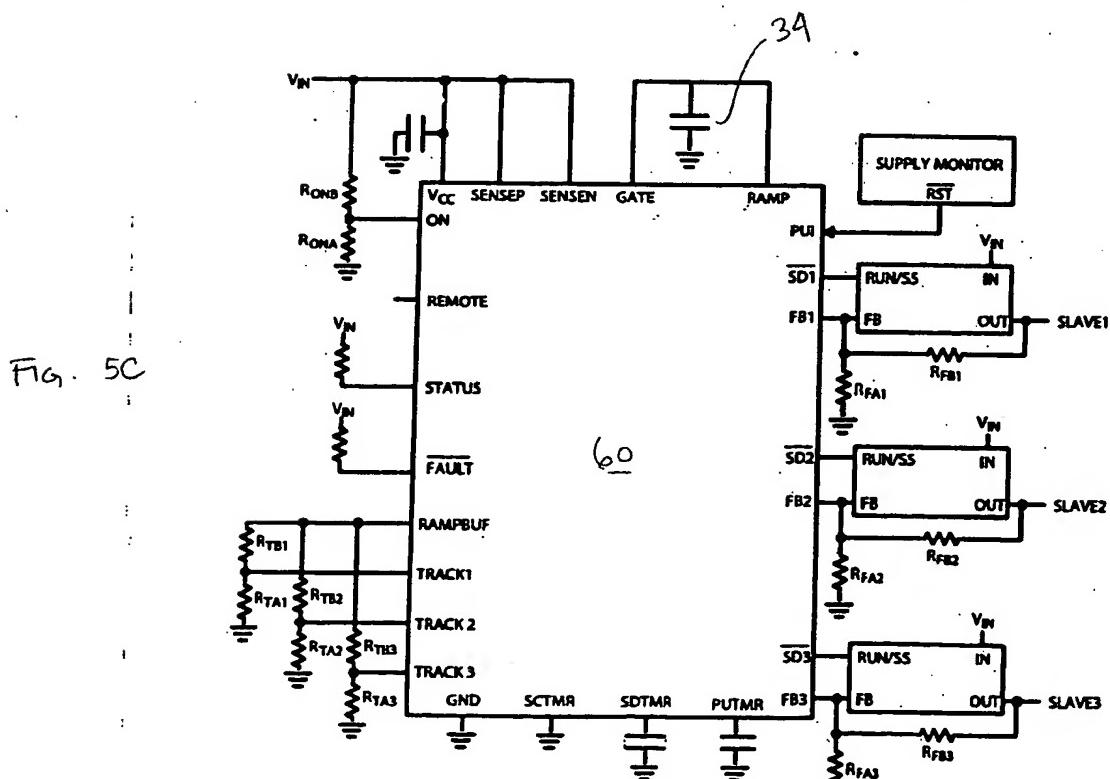
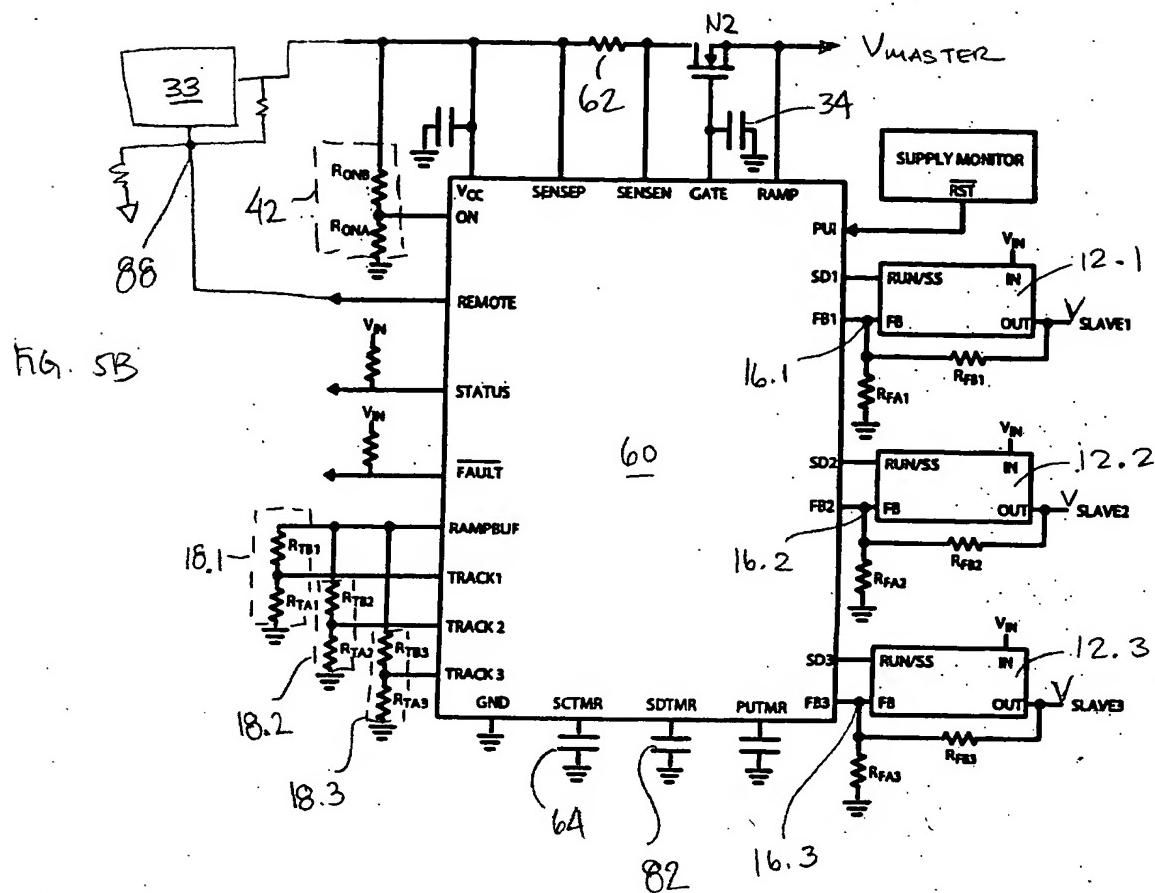


FIG. 5A





Filed : Herewith  
For: POWER SUPPLY TRACKING AND  
SEQUENCING USING A SIGNAL INJECTED INTO  
THE FEEDBACK NODES OF POWER SUPPLIES  
Sheet 7 of 7

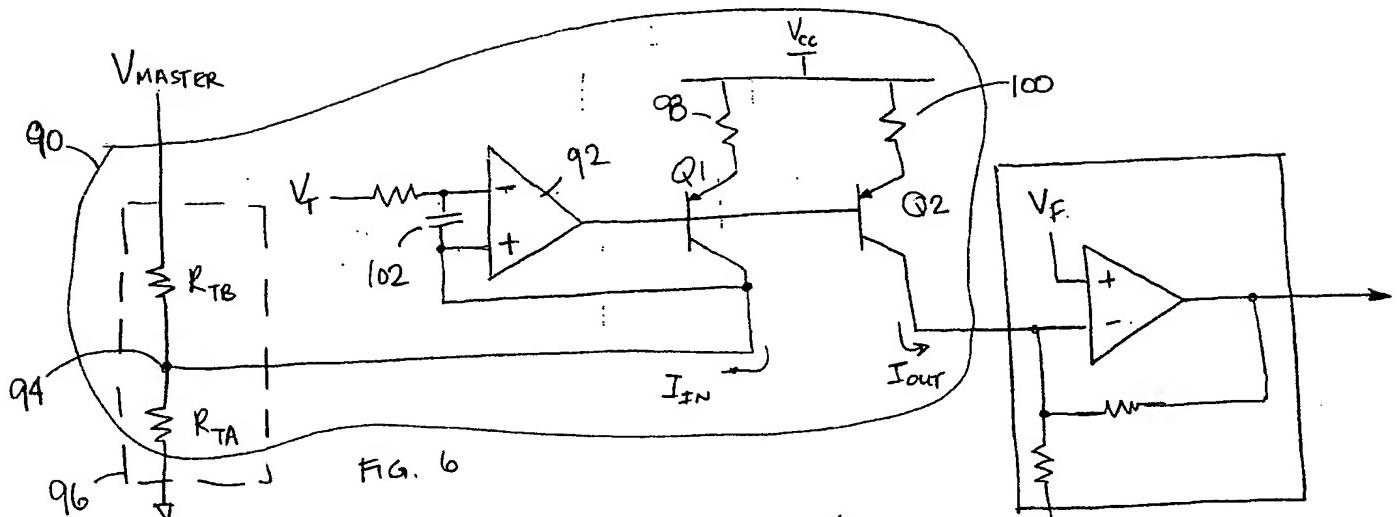


FIG. 6

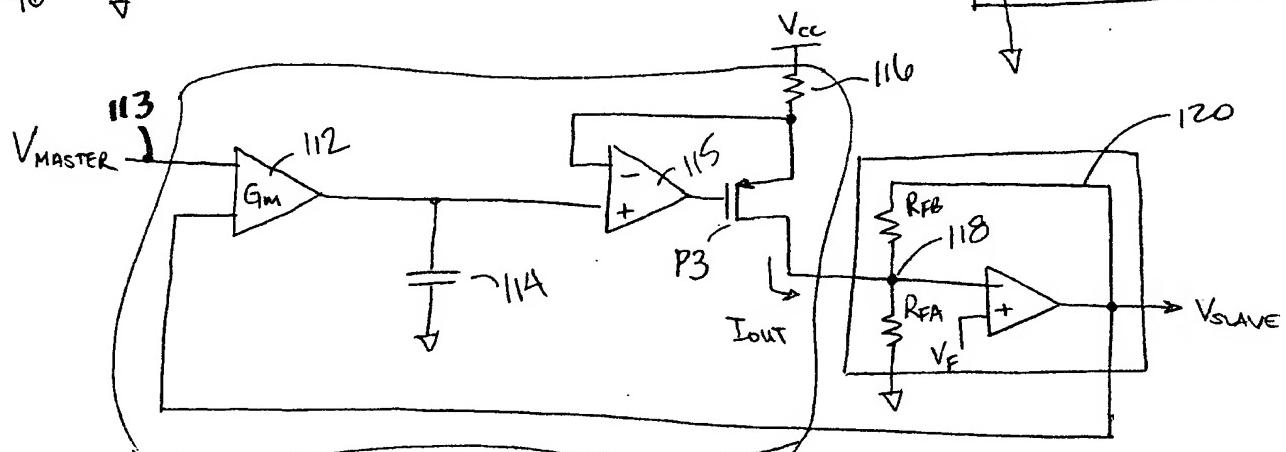


FIG: 7

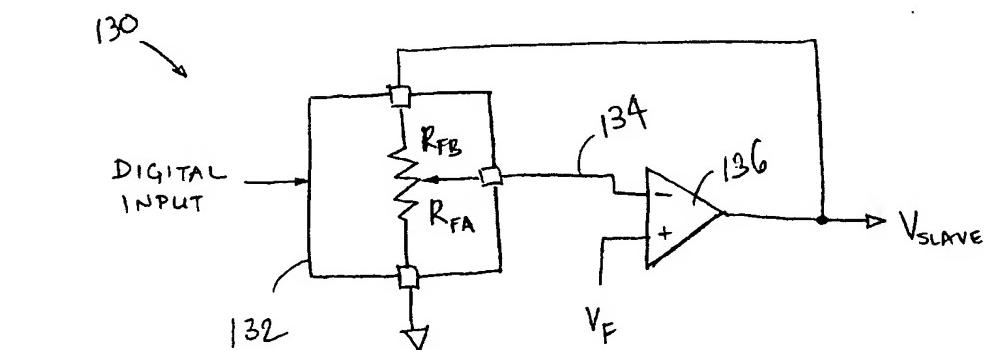


FIG. 8